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1 Page



NPIC/R-294/64 May 1964

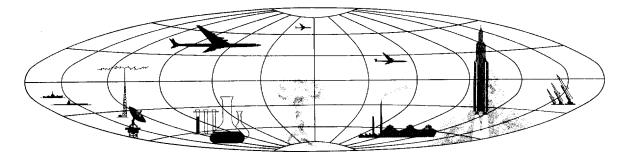
## RIM FACILITY, LAUNCH AREA F, VERKHNYAYA SALDA ICBM COMPLEX, USSR

**Declass Review by NGA/DOD** 





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

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GROUP 1
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NATIONAL PHOTOGRAPHIC INTERPR	RETATION CENTER	PHOTO INTERPRETATION E	DOLEE
Title: RIM Facility, Launch Area F, Verkhnyaya Salda ICBM Complex, USSR  Photo Data:	Geo Coords: 59-22N 49-17E NPIC Target No: 0155-18-G	COMOR No: Publication No: NPIC/R-294  BE No: Date: May 1964	
	and main-tion. The arerkhnyaya a radius of early stage of sists of a Construant of ty, which mately half	A second building is in construction.  ction of the missile checkout facters is approximately in length and leasures is approximately in length and length	n the cili-coxi-and
Construction is continuing at the facility. The excavat	have a squar	Il can be discerned. The end ware configuration. Six rows of per arches (average span/length,	ore-

ft) are observed adjacent to the building.

ADDITIONAL REFERENCE

1. NPIC. R-164/64, Mar 64 (TS

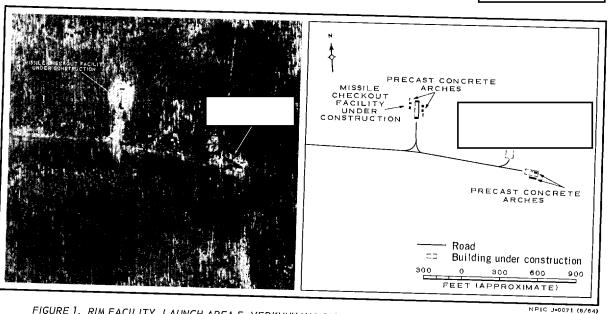


FIGURE 1. RIM FACILITY, LAUNCH AREA F, VERKHNYAYA SALDA ICBM COMPLEX, USSR

road terminus is approximately 30 ft wide; the

length is undeterminable. Two rows of precast

concrete arches are discernible at the excava-

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